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Patent

Docket No.: 56433US002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Albert E. Seaver and William K. Leonard		
Serial No.:	09/841,380	Group Art Unit: 1734
Confirmation No.:	5859	Examiner: George R. Koch
Filed:	April 24, 2001	
For:	ELECTROSTATIC SPRAY COATING APPARATUS AND METHOD	

Certificate of Facsimile Transmission	
Pursuant to 37 CFR 1.8, I certify that this correspondence is being sent to the telephone number shown below, addressed to the Commissioner for Patents, Washington, D.C. 20231, on the below indicated date.	
Facsimile Number	703-872-9310
Date of Transmission	November 27, 2002
Louise M. Guggisberg	

AMENDMENTCommissioner for Patents
Washington, D.C. 20231

Dear Sir:

This is in response to the Office Action mailed August 27, 2002. Please amend the application as follows:

In the Specification

Please amend the Specification as shown below in clean form and as shown in marked form on the attached document entitled "Marked Copy of November 2002 Amendment to the Specification in USSN 09/841,380 (56433US002)":

At page 10, lines 20 - 29:

The presence of low caliper regions can be further discouraged and the cross-web uniformity of the coating on the transfer surface and target substrate can be further improved by changing the drop pattern position with respect to the rotating transfer surface during spraying using, for example, mechanical motion or vibration of the electrostatic spray head or heads as in U.S. Patent Nos. 2,733,171, 2,893,894 and